Supplemental figure legend.

Supplemental Figure 1. Growth of *E. faecalis* OG1RF (\blacklozenge), \Box *grvR* (\blacksquare), and *grvR*^{*}(\bullet) strains in BHI (A) and in BHIS (B) at 37°C. Strains were grown from initial OD600 of 0.05 and samples were taken for OD600 readings at indicated time.

Supplemental Figure 2. Growth of *E. faecalis* OG1RF (\blacklozenge), \Box *grvR* (\blacksquare), and *grvR*^{*}(\bullet) strains in BHI at 49°C (A) and in BHI, pH5.5 at 37°C (B). Standard pH of BHI broth is pH7.2 and pH was adjusted with glacial acetic acid.

Supplemental Figure 3. Western blot analysis of *E. faecalis* strains. Surface expression of Ace was determined by western blot analysis as described before (1).

Reference

1. Cohen AL, Roh JH, Nallapareddy SR, Hook M, Murray BE. 2013. Expression of the collagen adhesin *ace* by *Enterococcus faecalis* strain OG1RF is not repressed by Ers but requires the Ers box. FEMS Microbiol Lett **344:**18-24.